THE CEMENT STORE®

IMPORTANT:

WHAT TYPE OF SEALER WAS APPLIED BEFORE?

If WATER-BASED sealer has been applied at any time in the past it must be completely removed before applying ANY new sealer.
RED LABEL WHITEOUT will remove old sealer.

SURFACE PREPARATION:

Once WATER-BASED sealer has been removed or if applying over SOLVENT-BASED sealer:

1. **Surface must be clean and free of dirt, debris, oil and contaminants.**
2. **Use TCS OILOUT oil spot remover as per directions. (if necessary)**
3. **Use TCS PINKPREP cleaner/degreaser as per directions.**
4. **Rinse entire area that is being sealed and give ample time (24 hours) to dry before applying new sealer.**
5. **Repair any scratches, peeling, white marks or blushing with RED LABEL WHITEOUT as per directions.**

CLEAN UP: Use a solvent like RED LABEL WHITEOUT to clean tools.

See our website for TIPS and further information

bluelabelsealer.com

PRODUCT OF CANADA • 18.9 L / 5 Gallon

DIRECTIONS FOR USE:

- Apply BLUE LABEL CURE & SEAL to freshly laid concrete as soon as permitted for concrete protection and highlighting color (Will darken surface).
- On fully cured surfaces (28 days) Apply as a condition or primer coat before applying BLACK LABEL OR GREEN LABEL.
- Follow PREPARATION steps.
- Do not apply in wet weather or if rain is expected in 24 hours.
- The product supplied is formulated at the consistency for application. DO NOT DILUTE. Any dilution will reduce the performance and gloss.
- Thoroughly mix before applying.
- DO NOT apply in DIRECT SUNLIGHT. (see YouTube videos)
- Apply product on a dry surface when air and surface temperatures are between 5°C-30°C and will remain between 5°C-30°C for at least 4 hours after applying.
- Use a solvent resistant poly-wool roller with a nap to match the surface being treated or spray with a professional sprayer.
- DO NOT pour directly from container onto surface. Always use a tray & a solvent resistant tray liner.
- Do not run a roller dry, do sections small enough to maintain a wet edge.
- Some areas may be more porous than others and may require additional coats to even out final appearance and provide extra protection.
- Sealer should not be allowed to puddle or run.
- On vertical surfaces, apply sealer from the bottom up to prevent unevenness from runs.
- The basic rule for time between coats is 24 hours
- You will be able to walk on it within 2 hours and drive on it with 24-48 hours.
- You are applying a premium acrylic coating and the sealed surface will be slippery when wet. For added safety please use TCS SHARK GRIP anti slip additive.

HIGHLY FLAMMABLE:

Refrain from smoking when using the product. Use an efficient extractor fan if the product is applied in an enclosed area. Vapors may form an explosive mixture in the air.

STORAGE:

Keep container tightly closed when not in use. Keep away from heat from open flame.
Keep out of reach of children. Do not freeze.

COVERAGE:

Approx. 125-200 sq ft per gallon. Coverage varies due to porosity and condition of concrete surface.

RESIN SOLUTION. *flammable,* Class 3, UN 1866, PGII